## REST AVAILABLE COPY

Effective October 1, 2004												
CLAIMS AS FILED - PART I (Column 1) (Column 2)							SMALL ENTITY TYPE			OTHER THAN OR SMALL ENTITY		
T	OTAL CLAIMS							RATE	FEE	]	RATE	FEE
FOR			NUMBER FILED		NUMBER EXTRA			BASIC FEE	395.00	OR	BASIC FEE	790.00
TOTAL CHARGEABLE CLAIMS			minus 20=		•			x 25		OR	x-50	
INDEPENDENT CLAIMS			ninus 3 =		#			×100		OR		
ML	JLTIPLE DEPE	NDENT CLAIM P	RESENT							1		<del></del>
* If the difference in column 1 is less than zero, enter "0" in column 2								+180		OR	1 200	
								TOTAL	<u> </u>	OR	TOTAL OTHER	THAN
CLAIMS AS AMENDED - PART II (Column 1) (Column 2) (Column 3)								SMALL	ENTITY	OR	SMALL	
AMENDMENTA	1505	CLAIMS REMAINING AFTER AMENDMENT		HIGH NUME PREVIO PAID I	BER SUSLY	PRESENT EXTRA		RATE	ADDI- TTONAL FEE		RATE	ADDI- TIONAL FEE
	Total	• 16	Minus	**	20	=		× 25	P	OR	×50.	$\sqrt{}$
ME	Independent	. 2	Minus	*** <	3		٠	×100		OR	x200	
FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM								+180		OR	+360	
7.9							•	TOTAL ADOIT, FEE	V	OR	TOTAL ADDIT, FEE	1
	(Column 1) (Column 2) (Column 3)											
ST B		CLAIMS REMAINING AFTER		NUME PREVIO	BER	PRESENT EXTRA		RATE,	ADDI- TIONAL FEE		RATE	ADDI- TIONAL FEE
MON	Total		Minus	5-16		=		x 25		OR	x50.	· mark
Ak	Independal		Minus	\$3%		<u> </u>		× 100		OR	x200	
	FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM						1	+/80		OR	+360	,
								TOTAL			TOTAL	·
									passar 1 , considerat nem		ADDIT. FEE	
ENDMENT C		CLAIMS REMAINING AFTER AMENDMENT		HIGH NUME PREVICE PAID I	EST EGR DUSLY	PRESENT EXTRA		RATE	ADDI- TIONAL FEE		RATE	ASSA TIONAL FEE
DME	Total	*	Minus	#4		= :		×25	,	OR	x:50	
EN	Independent		Minus			1=	1 H	~~~			200	

PATENT APPLICATION FEE DETERMINATION RECORD

FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM

+ 180

ADDIT, FEE

OR

OR

OR

TOTAL

ADDIT, FEE

Abhication of pocket infillipet

<sup>\*\*</sup> If the "Highest Number Previously Paid For" IN THIS SPACE is less than 20, enter 20.

\*\*ADDIT. FEE OR ADDIT. FEE ADDIT. FEE ADDIT. FEE The "Highest Number Previously Paid For" (Total or Independent) is the highest norm; er found in the appropriate box in optumn 1.